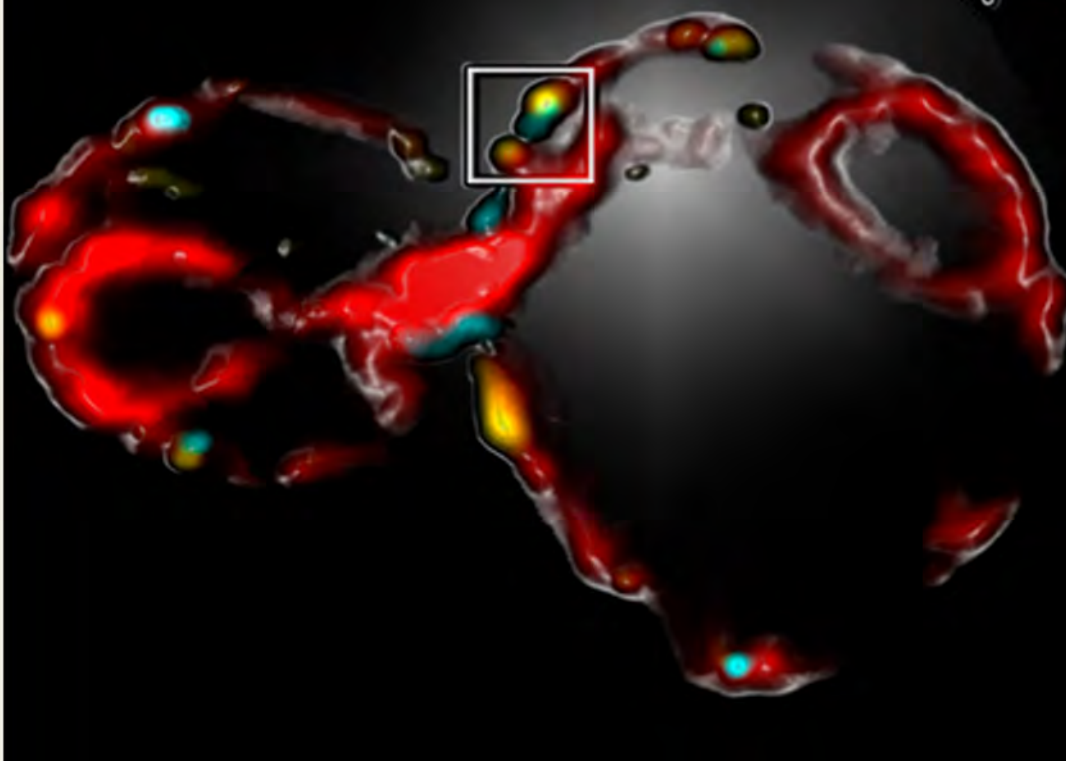


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A **full funded Ph. D position** is available at the IBMB to study the mechanisms of membrane traffic and their regulation under abiotic stress, using one of the most powerful experimental systems in cell biology, the yeast *S. cerevisiae*. Besides the use of quantitative live cell imaging techniques and in vivo and in vitro functional assays, the project will combine multidisciplinary approaches in collaboration with biological chemists and biophysicist.

We seek for a highly motivated student, eager to invest time and energy in deciphering the molecular mechanisms supporting life. An excellent academic CV and proficiency in English are required. Interested candidates, please contact M. I. Geli at mgfbmc@ibmb.csic.es

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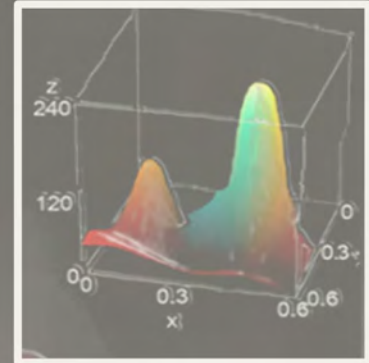
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Further info: <https://ibmb.csic.es/en/department-of-cells-and-tissues/the-endocytic-pathway-and-the-actin-cytoskeleton/#lab-presentation>

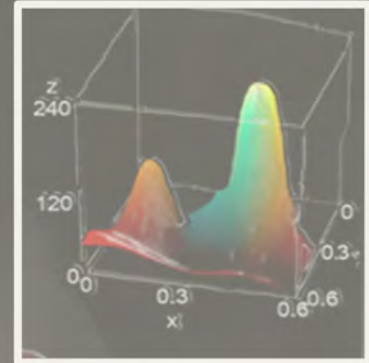
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- Fully funded Ph. D. position starting January 2025
- @ the Institute for Molecular Biology of Barcelona
- To study the mechanisms of membrane traffic
- We Seek for a highly motivated student with a Master in Biological Sciences, eager to invest time and energy in deciphering the molecular mechanisms supporting life.
- Ph.D. with international projection and biomedical and biotechnology implications
- Excellent academic CV and proficiency in English required.